Highest	
Lowest	

OFFICE		
Monthly Electricity Cost		
Student Union Ext. and Otto Beit	R 219 273	
Geological Ext. Science Building	R 56 768	
Educare and Extension	R I 988	
Isaac Albow Building	R I 545	
Monthly Energy Usa	ge	
Student Union Ext. and Otto Beit	201 550 kWh	
Geological Ext. Science Building	52 964 kWh	
Educare and Extension	I 320 kWh	
Isaac Albow Building	912 kWh	
Monthly Energy Usage per So	uare Meter	
Geological Ext. Science Building	49 kWh/m²	
Student Union Ext. and Otto Beit	27 kWh/m²	
Rachel Bloch House	2 kWh/m²	
Isaac Albow Building	I kWh/m²	
Monthly Cost per Square	Meter	
Burnage	580 R/m²	
Isaac Albow Building	377 R/m²	
Neville Alexander Building	52 R/m²	
Beattie Block	39 R/m²	
Monthly "Night" Time Ener	rgy Usage	
Bremner Building	98%	
Geological Ext. Science Building	96%	
Old Administration	45%	
Educare and Extension	35%	
Change in Month-on-Mont	h Energy	
Student Union Ext. and Otto Beit	0%	
Cottage & Glenara	-3%	
Rachel Bloch House	-32%	
Bremner Building	-36%	
Maximum Demand		
Student Union Ext. and Otto Beit	486 kVA	
Geological Ext. Science Building	139 kVA	
Educare and Extension	7 kVA	
Isaac Albow Building	7 kVA	
Change in Month-on-Month Maximum Demand		
Isaac Albow Building	14%	
0 0 0		
Cottage & Glenara	9%	
Educare and Extension	9% -28%	

LECTURE VENUE		
Monthly Electricity Cost		
Molecular	R 307 490	
PD Hahn	R 272 043	
School Of Ballet	R 2 744	
Lovers Walk Houses	R 704	
Monthly Energy U	Jsage	
Molecular	304 187 kWh	
PD Hahn	267 361 kWh	
Mechanical Engineering	I 929 kWh	
Lovers Walk Houses	614 kWh	
Monthly Energy Usage per Square Meter		
SLC and Upalong	49 kWh/m²	
New PC Lab and Beattie	30 kWh/m²	
Geological Science	I kWh/m²	
Mechanical Engineering	0 kWh/m²	
Monthly Cost per Square Meter		
SLC and Upalong	830 R/m²	
New PC Lab and Beattie Building	492 R/m²	
Leslie Social	14 R/m²	
Zoology	II R/m²	
Monthly "Night" Time Energy Usage		
Lovers Walk Houses	207%	
School Of Ballet	115%	
New Lecture Theatre	57%	
School Of Music	35%	
Change in Month-on-Month Energy		
Lovers Walk Houses	2%	
Mechanical Engineering	0%	
School Of Ballet	-32%	
Zoology	-87%	
Maximum Demand		
Molecular	612 kVA	
PD Hahn	535 kVA	
School Of Ballet	9 kVA	
Lovers Walk Houses	2 kVA	
Change in Month-on-Month M	aximum Demand	
Mechanical Engineering	22%	
Zoology	20%	
Maths Block	-34%	
New Science Lecture	-79%	

Monthly Electricity Cost	RESIDENCE	
Kopano Residence R 89 055 Baxter Hall R 31 956 All Africa House R 15 788 Monthly Energy Usage Leo Marquard Hall 83 160kWh Kopano Residence 76 592 kWh Baxter Hall 24 431 kWh All Africa House 12 687 kWh Monthly Energy Usage per Square Meter Fuller Hall Fuller Hall 10 kWh/m Baxter Hall 3 kWh/m All Africa House 3 kWh/m Monthly Cost per Square Meter Fuller Hall All Africa House 60 R/m Smuts Hall 32 R/m Graca Machel 17 R/m Monthly "Night" Time Energy Usage Baxter Hall 114% Smuts Hall 102% Tugwell Hall 74% Leo Marquard Hall 73% Change in Month-on-Month Energy All Africa House 3% Oppenheimer -9% Fuller Hall 271 kWe Leo Marquard Hall 267 kWe Smuts Hall 60 kWe	Monthly Electricity C	ost
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All Africa House	Kopano Residence	R 89 052
Monthly Energy Usage	Baxter Hall	R 31 956
Leo Marquard Hall 83 160kWf Kopano Residence 76 592 kWf Baxter Hall 24 431 kWf All Africa House 12 687 kWf Monthly Energy Usage per Square Meter Fuller Hall 10 kWh/m Leo Marquard Hall 09 kWh/m Baxter Hall 3 kWh/m All Africa House 3 kWh/m Monthly Cost per Square Meter Fuller Hall All Africa House 60 R/m Smuts Hall 32 R/m Graca Machel 17 R/m Monthly "Night" Time Energy Usage Baxter Hall 114% Smuts Hall 74% Leo Marquard Hall 73% Change in Month-on-Month Energy All Africa House 3% Oppenheimer -9% Fuller Hall -34% Maximum Demand 10 Tugwell Hall 271 kW Leo Marquard Hall 267 kW Smuts Hall 60 kW All Africa House 46 kW Change in Month-on-Month Maximum Demand	All Africa House	R 15 788
Kopano Residence 76 592 kWh	Monthly Energy Usa	ge
Baxter Hall 24 431 kWH All Africa House 12 687 kWH Monthly Energy Usage per Square Meter Fuller Hall 10 kWh/m Baxter Hall 3 kWh/m All Africa House 3 kWh/m Monthly Cost per Square Meter Fuller Hall 63 R/m All Africa House 60 R/m Smuts Hall 32 R/m Graca Machel 17 R/m Monthly "Night" Time Energy Usage Baxter Hall 102% Tugwell Hall 74% Leo Marquard Hall 73% Change in Month-on-Month Energy All Africa House 3% Oppenheimer -9% Fuller Hall -34% Maximum Demand 1 Tugwell Hall 271 kW Leo Marquard Hall 267 kW Smuts Hall 60 kW All Africa House 46 kW Change in Month-on-Month Maximum Demand 13% All Africa House 13% Change in Month-on-Month Maximum Demand 13% <	Leo Marquard Hall	83 160kWh
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Monthly Energy Usage per Square Meter	Baxter Hall	24 431 kWł
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Graca Machel 17 R/m	All Africa House	60 R/m
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	Graca Machel	7%
	Smuts Hall	-49%
Fuller Hall -53%	Fuller Hall	-53%